

ABSTRACT

There is realized a card type electronic device system in which when a combination of a CF card and an exclusive-use adapter is attached to a PC card slot, a function or a performance equivalent to that of a PC card is realized. On the other hand, when an only CF card is attached to the CF card slot, it is possible to realize a function or a performance matched with a maximum supply current standard value of the CF card slot. During use, and after start of an operation, the CF card recognizes an exclusive-use adapter in accordance with a predetermined recognition procedure (steps S101, S102), and selects predetermined operation conditions which meet the maximum supply current standard value of the CF card slot, in a case where any exclusive-use adapter is not recognized (step S104). On the other hand, in a case where the exclusive-use adapter is recognized, the CF card selects the predetermined operation conditions which meet the maximum supply current standard value of the PC card slot (step S103). The exclusive-use adapter includes self identification memory which meets the predetermined recognition procedure.